

ABSTRACT

A low-profile fuse (10) includes a tab terminal (15) provided at an end of a fuse element (17), and a protective projection (12) provided in a middle part (11c) of a fuse body (11) for protecting the fuse element (17). Said low-profile fuse (10) is adapted to a housing (50) of a fuse cavity (55). Guides (67A), (67B) is provided on the housing (50) for preventing the low-profile fuse (10) from being inserted obliquely into the housing (50). Said guides (67A), (67B) of the housing (50) are allowed to make contact with the protective projection (12) of the fuse (10). Slopes (67c), (67d), (67e), (67f) are provided on the guides (67A), (67B). The guides (67A), (67B) are taller than the terminal (30) mounted on the housing (50). This fuse cavity is provided in an electric junction box (1).